

From: [Cassidey, LeRoy](#)
To: [Moore, Gary](#)
Subject: RE: Vapor technologies
Date: Tuesday, October 14, 2014 6:57:00 AM
Attachments: [Carbonair Proposal #39141 CBI HoustonTX.pdf](#)

Gary:

We have received bids from Baker Tanks and Carbonair on the appropriately sized vapor carbon unit. This morning we will be awarding to Carbonair. I will provide details on delivery as soon as I know. My knowledge of the definite need for the Carbon Vapor Unit of the size required to handle the 4,300 cfm of the vacuum truck air mover, was Thursday last week. I quickly wrote a Statement of Work and started the procurement process.

American Fence will be here on Thursday. I talk to them last Thursday to move it up but they had no openings.

LeRoy

From: Moore, Gary [mailto:Moore.Gary@epa.gov]

Sent: Monday, October 13, 2014 7:00 PM

To: Cassidey, LeRoy

Cc: Adams, Adam

Subject: Re: Vapor technologies

Leroy:

I expect the vapor unit out tomorrow. Originally, the Air Mover was supposed to have a carbon unit.

Also, when is the fence guys putting up the fence?

Thanks

Gary Moore

Federal On-Scene Coordinator

U.S. EPA Region 6

214-789-1627 cell

214-665-6609 office

moore.gary@epa.gov

From: Cassidey, LeRoy <leroy.cassidey@CBIFederalServices.com>

Sent: Monday, October 13, 2014 3:21 PM

To: Moore, Gary

Subject: RE: Vapor technologies

Gary:

They came by today. I talked to Stephen Decker.

The RFB for the carbon adsorption unit was a very quick turnaround for the vendors. I submitted the SOW and Zero requisition to the Subcontracting Manager on Thursday after our discussion. We submit the RFB the same day on Thursday and asked for the bids COB today. We have received several bids. We are currently evaluating the bids, so we can make an award.

LeRoy



LeRoy Cassidey

Construction Manager 1

Engineering and Construction
CB&I Federal Services LLC
+1 469.446.8408

leroy.cassidey@cbifederalservices.com
www.cbi.com

From: Moore, Gary [<mailto:Moore.Gary@epa.gov>]

Sent: Monday, October 13, 2014 2:48 PM

To: Cassidey, LeRoy

Subject: Re: Vapor technologies

You may have some visitors from Houston Hazmat and the City of Houston. What is the issue with getting the 4K pound unit?

Gary Moore

Federal On-Scene Coordinator

U.S. EPA Region 6

214-789-1627 cell

214-665-6609 office

moore.gary@epa.gov

From: Cassidey, LeRoy <leroy.cassidey@CBIFederalServices.com>

Sent: Monday, October 13, 2014 12:37 PM

To: Moore, Gary

Subject: Re: Vapor technologies

Gary:

We plan on doing the transfer tomorrow. If the vapors are to strong we will stop and wait until it is in place. Heavy rain currently moving water.

LeRoy

Sent from my LG G2, an AT&T 4G LTE smartphone

----- Original message-----

From: Moore , Gary

Date: Mon, Oct 13, 2014 12:06 PM

To: Cassidey, LeRoy;

Subject:Re: Vapor technologies

Leroy:

This is taking way to long. What is the plan for tomorrow?

Thanks

Gary Moore

Federal On-Scene Coordinator

U.S. EPA Region 6

214-789-1627 cell

214-665-6609 office

moore.gary@epa.gov

From: Cassidey, LeRoy <leroy.cassidey@CBIFederalServices.com>

Sent: Monday, October 13, 2014 11:18 AM

To: Moore, Gary

Cc: Joseph, Phillip

Subject: RE: Vapor technologies

Gary:

We have bids coming in today from several vendors on the vapor treatment units. Phillip will notify us when they come in. We will award as soon as possible.

LeRoy

From: Moore, Gary [<mailto:Moore.Gary@epa.gov>]
Sent: Monday, October 13, 2014 10:33 AM
To: Cassidey, LeRoy
Subject: Fwd: Vapor technologies

Sent from my iPhone

Begin forwarded message:

From: <patrick.kerstens@vapor-tech.net>
Date: October 13, 2014 at 10:09:31 AM CDT
To: "'Moore, Gary'" <Moore.Gary@epa.gov>
Subject: RE: Vapor technologies

Gary,

The carbon is not included in the initial pricing. It would be \$1,395.00 plus \$5,600.00 with the carbon.

Respectfully,

Patrick Kerstens

Technical Sales Associate

Office (409) 316-0173

Cell (409) 599-1292

Fax (281) 754-4876

www.vapor-tech.net



From: Moore, Gary [<mailto:Moore.Gary@epa.gov>]
Sent: Monday, October 13, 2014 8:11 AM
To: patrick.kerstens@vapor-tech.net
Subject: Re: Vapor technologies

Patrick:

Is the carbon included in the initial pricing and then any refill are 1.40/lb?

Gary Moore

Federal On-Scene Coordinator

U.S. EPA Region 6

214-789-1627 cell

214-665-6609 office

moore.gary@epa.gov

From: patrick.kerstens@vapor-tech.net <patrick.kerstens@vapor-tech.net>
Sent: Monday, October 13, 2014 8:08 AM
To: Moore, Gary

Subject: RE: Vapor technologies

Gary,

The weekly rental rate is \$1,395.00. It comes preloaded with carbon that is \$1.40 per pound. The soonest it could be ready is this afternoon.

Respectfully,

Patrick Kerstens

Technical Sales Associate

Office (409) 316-0173

Cell (409) 599-1292

Fax (281) 754-4876

www.vapor-tech.net



From: Moore, Gary [<mailto:Moore.Gary@epa.gov>]

Sent: Friday, October 10, 2014 11:57 AM

To: patrick.kerstens@vapor-tech.net

Subject: RE: Vapor technologies

Patrick:

We are looking at various vendors currently but we will likely need a unit on Monday or Tuesday morning early that is set up and ready to go.

Can you give me your pricing?

Gary Moore

Federal On-Scene Coordinator

U.S. EPA Region 6

214-789-1627 cell

214-665-6609 office

moore.gary@epa.gov

From: patrick.kerstens@vapor-tech.net [<mailto:patrick.kerstens@vapor-tech.net>]

Sent: Friday, October 10, 2014 11:08 AM

To: Moore, Gary

Subject: Vapor technologies

Gary,

I have included the data sheet of the vessel that I believe you will need. When will you need this unit by?

Respectfully,

Patrick Kerstens

Technical Sales Associate

Office (409) 316-0173

Cell (409) 599-1292

Fax (281) 754-4876

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